

From  
Inventor  
Name  
Search

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	21	(( "6680121" ) or ("6624104" ) or ("6503316" ) or ("6207285" ) or ("6022624" ) or ("5925160" ) or ("5900319" ) or ("5968659" ) or ("6238847" ) or ("5753685" ) or ("5783507" ) or ("5677251" ) or ("5714420" ) ) .PN.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:00
2	IS&R	L2	1464	(427/554,555,557) .CCL S.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:00
3	IS&R	L3	1363	(427/163.1,264,269) .C CLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:00
4	IS&R	L4	1078	(427/163.1,284,269) .C CLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:00
5	IS&R	L5	1657	(427/275,264,270-271) .CCLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:01
6	IS&R	L6	112	(216/94) .CCLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:01
7	IS&R	L7	4287	(219/121.67-121.69,12 1.85) .CCLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:02

EAST search & updat from Parent  
10/791,215

	Type	L #	Hits	Search Text	DBs	Time Stamp
8	BRS	L8	54247	windshIELD (auto automotive automobile vehical)near glass	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:07
9	BRS	L9	5744	2 or 6 or 7	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:08
10	BRS	L10	2646	3 or 4 or 5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:09
11	BRS	L11	101	9 and 10	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:10
12	BRS	L12	24	9 and 8	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:10
13	BRS	L13	0	9 and 10 and 8	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:10
14	BRS	L14	60	9 and 10 and glass	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:10

L15 (56) 14 and laser

2

Day : Wednesday

Date: 9/29/2004

Time: 10:30:48

PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = SAKOSKE

First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 29
<u>10791215</u>	Not Issued	030	03/02/2004	SCREEN PRINTING PROCESS	SAKOSKE, GEORGE E.
<u>10452845</u>	Not Issued	030	06/02/2003	METHOD OF MICRO AND NANO TEXTURING GLASS	SAKOSKE, GEORGE E.
<u>10322923</u>	<u>6680121</u>	150	12/18/2002	BISMUTH-CONTAINING LASER MARKABLE COMPOSITIONS AND METHODS OF MAKING AND USING SAME	SAKOSKE, GEORGE EMIL
<u>09941363</u>	Not Issued	161	08/28/2001	SCREEN PRINTING PROCESS	SAKOSKE, GEORGE EMIL
<u>09916302</u>	<u>6624104</u>	150	07/30/2001	HIGH DURABILITY LOW TEMPERATURE LEAD-FREE GLASS AND ENAMEL COMPOSITIONS WITH LOW BORON CONTENT	SAKOSKE, GEORGE E.
<u>09678653</u>	Not Issued	124	10/04/2000	LASER MARKING METHOD AND APPARATUS	SAKOSKE, GEORGE EMIL
<u>09668134</u>	<u>6503316</u>	150	09/22/2000	BISMUTH-CONTAINING LASER MARKABLE COMPOSITIONS AND METHODS OF MAKING AND USING SAME	SAKOSKE, GEORGE EMIL
<u>09441785</u>	<u>6171383</u>	150	11/17/1999	BISMUTH MANGANESE OXIDE GREEN PIGMENTS	SAKOSKE, GEORGE EMIL
<del>09418480</del>	Not Issued	161	10/15/1999	HIGH DURABILITY LOW TEMPERATURE LEAD-FREE GLASS AND ENAMEL COMPOSITIONS WITH LOW BORON CONTENT	SAKOSKE, GEORGE E.
<u>09305357</u>	<u>6207285</u>	150	05/05/1999	PARTIALLY CRYSTALLIZING CERAMIC ENAMEL COMPOSITION CONTAINING	SAKOSKE, GEORGE E.

				BISMUTH SILICATE, AND USE THEREOF	
09303683	6022624	150	05/03/1999	PARTIALLY CRYSTALLIZING LEAD-FREE ENAMEL COMPOSITION FOR AUTOMOBILE GLASS	SAKOSKE, GEORGE E.
09215498	6221147	150	12/18/1998 <i>NO</i>	BISMUTH MANGANESE OXIDE PIGMENTS	SAKOSKE, GEORGE EMIL
09205287	6255239	150	12/04/1998	LEAD-FREE ALKALI METAL-FREE GLASS COMPOSITIONS	SAKOSKE, GEORGE E.
09078659	5923160	150	05/14/1998	PARTIALLY CRYSTALLIZING LEAD-FREE ENAMEL COMPOSITION FOR AUTOMOBILE GLASS	SAKOSKE, GEORGE E.
<del>09066534</del>	Not Issued	161 <i>abd</i>	04/27/1998	LEAD-FREE GLSS AND ENAMEL COMPOSITIONS WITH HIGH BISMUTH OXIDE CONTENT	SAKOSKE, GEORGE
<del>09066533</del>	Not Issued	161	04/27/1998	LEAD-FREE GLASS AND ENAMEL COMPOSITIONS WITH HIGH BISMUTH OXIDE CONTENT	SAKOSKE, GEORGE
09022477	5900319	150	02/12/1998	PARTIALLY CRYSTALLIZING ENAMEL CONTAINING CRYSTALLINE ZINC BORATE SEED MATERIAL	SAKOSKE, GEORGE E.
<del>08970297</del>	Not Issued	161	11/14/1997	LASER MARKING METHOD AND MATERIAL	SAKOSKE, GEORGE EMIL
08964267	5968659	150	11/04/1997	PARTIALLY CRYSTALLIZING CERAMIC ENAMEL COMPOSITION CONTAINING BISMUTH SILICATE, AND USE THEREOF	SAKOSKE, GEORGE E.
08951411	6238847	150	10/16/1997	LASER MARKING METHOD AND APPARATUS	SAKOSKE, GEORGE EMIL
<del>08908953</del>	Not Issued	161	08/08/1997	LEAD-FREE LOW TEMPERATURE MELTING GLASS COMPOSITION	SAKOSKE, GEORGE E.
08876426	5753685	150	06/16/1997	PARTIALLY CRYSTALLIZING ENAMEL CONTAINING CRYSTALLINE ZINC BORATE SEED MATERIAL	SAKOSKE, GEORGE E.
08784924	5783507	150	01/16/1997	PARTIALLY CRYSTALLIZING LEAD-FREE ENAMEL COMPOSITION FOR AUTOMOBILE GLASS	SAKOSKE, GEORGE E.

<u>08637445</u>	<u>5677251</u>	150	04/25/1996	PARTIALLY CRYSTALLIZING ENAMEL CONTAINING CRYSTALLINE ZINC BORATE SEED MATERIAL	SAKOSKE , GEORGE E.
<u>08569905</u>	<u>5714420</u>	150	12/08/1995	PARTIALLY CRYSTALLIZING CERAMIC ENAMEL COMPOSITION CONTAINING BISMUTH SILICATE, AND USE THEREOF	SAKOSKE , GEORGE E.
<u>08546855</u>	<u>5686795</u>	250	10/23/1995 ND	FLUORESCENT LAMP WITH PROTECTED CATHODE TO REDUCE END DARKENING	SAKOSKE , GEORGE E.
<u>08301859</u>	<u>5468168</u>	150	09/07/1994 ND	MEANS FOR SUPPORTING AND SEALING THE LEAD STRUCTURE OF A LAMP AND METHOD FOR MAKING SUCH LAMP	SAKOSKE , GEORGE E.
<u>08145269</u>	<u>5754005</u>	150	10/29/1993 ND	ELECTRIC LAMPS CONTAINING ELECTRICAL LEADS OF A MOLYBDENUM AND TUNGSTEN ALLOY	SAKOSKE , GEORGE E.
<u>07976061</u>	<u>5374872</u>	150	11/13/1992 ND	MEANS FOR SUPPORTING AND SEALING THE LEAD STRUCTURE OF A LAMP AND METHOD FOR MAKING SUCH LAMP	SAKOSKE , GEORGE E.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="SAKOSKE"/>	<input type="text" value="GEORGE"/>	<input type="button" value="Search"/>

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